To: Daly, Eric[Daly.Eric@epa.gov]

From: Prince, John

Sent: Sun 7/10/2016 7:10:03 PM

Subject: Re: Niagara Falls Boulevard Revised Overtime Comp Request Pay Period 16

Looking forward to it.

Sent from my iPhone

On Jul 10, 2016, at 1:00 PM, Daly, Eric < <u>Daly.Eric@epa.gov</u>> wrote:

Thanks John. I do not believe we have met yet. Hope to soon. Congratulations on your new position!!! Usually I would have my OT in earlier but at the site time can pass by quickly.

From: Prince, John

Sent: Friday, July 08, 2016 7:22 PM

To: Daloia, James < <u>daloia.james@epa.gov</u>>

Cc: Daly, Eric <<u>Daly.Eric@epa.gov</u>>; Mosher, Eric <<u>Mosher.Eric@epa.gov</u>>; Ekstedt, Christina <<u>Ekstedt.Christina@epa.gov</u>>; Kodama, Doug <<u>Kodama.Doug@epa.gov</u>>
Subject: Re: Niagara Falls Boulevard Revised Overtime Comp Request Pay Period 16

Thanks Eric, approved.

Sent from my iPhone

On Jul 8, 2016, at 6:29 PM, Daloia, James < daloia.james@epa.gov > wrote:

Sounds reasonable to me,

Sent from my iPhone

On Jul 8, 2016, at 6:18 PM, Daly, Eric < <u>Daly.Eric@epa.gov</u>> wrote:

Good Evening:

I saw this in my draft folder. I am not sure if it went out or not. So I am resending. Thanks

Below is the estimated overtime for Niagara Falls Boulevard Site Removal Action based on the schedule I have worked out with property owners, operators and contractors.

<u>Travel Date Range: 06/23/2016 through 07/14/2016 (Pay Period 16)</u>

Travel day to Site is on 06/23/2016 (Pay Period 14 OT already submitted)

Overtime Hours Requested:

07/10/16: Estimated **10 hours** per day (10 hours OT)

07/11/16 through 07/13/16: Estimated **2 hours** per day (6 hours OT)

Total Overtime Hours Requested: 16 Hours

Justification:

OSC Daly will be traveling on 06/23/2016 via GOV to Niagara Falls, NY for Niagara Falls Boulevard Site to oversee brush/tree removal, gamma survey assessment, demolition, removal and staging of concrete flooring of designated areas within GNBC structure, eventual removal and staging of contaminated material beneath original concrete flooring of designated areas

within GNBC structure. In order to maximize travel time, resources, EPA funding, property owner scheduling and contractor scheduling, all this work will be conducted continuously within this time range. It will require at least Ten-10 hour work days to complete this work during the regular work week. Work may also be necessary to be performed over the weekend. GNBC closes early on Saturday and is closed on Sunday which will allow for the noise and prevent disruption to the operators and patrons in these specific inside areas. During this time range we may need to work on Sunday July 10th As in past request, the worst case scenario is requested but is dictated by the timing of the work. Some of the previous weekend request for this removal action were not worked. This interior work in the GNBC is the highest priority for the removal and once completed. EPA will not be performing work in this sensitive location.

Return travel is planned for July 14, 2016 (PP 16)

From: Daly, Eric

Sent: Wednesday, June 01, 2016 8:18 PM **To:** Mosher, Eric < <u>Mosher.Eric@epa.gov</u>>

Cc: Ekstedt, Christina < <u>Ekstedt.Christina@epa.gov</u>>; Kodama, Doug < Kodama.Doug@epa.gov>; **Daloia**, James < daloia.james@epa.gov>

Subject: Niagara Falls Boulevard Revised Overtime Comp Request Pay Period

14

Good Evening:

Below is the anticipated overtime based on the schedule I have worked out with property owners, operators and contractors.

<u>Travel Date Range: 06/12/2016 through 06/17/2016 (Pay Period 14)</u>

Travel day to Site was on 05/31/2016

Overtime Hours Requested:

06/12/16: Estimated **10 hours** per day (10 hours OT)

06/13/16 through 06/16/16: Estimated **2 hours** per day (8 hours OT)

Total Overtime Hours Requested: 18 Hours

Justification:

OSC Daly will be traveling on 05/31/2016 via GOV to Niagara Falls, NY for Niagara Falls Boulevard Site to oversee brush/tree removal, gamma survey assessment, staging of work trailers, electrical hook up, construction of interior storage space within Greater Niagara Building Center (GNBC) structure, demolition of non-load bearing walls within designated areas within GNBC structure, demolition, removal and staging of concrete flooring of designated areas within GNBC structure, eventual removal and staging of contaminated material beneath original concrete flooring of designated areas within GNBC structure. In order to maximize travel time, resources, EPA funding, property owner scheduling and contractor scheduling, all this work will be conducted continuously within a three week period. It will require at least Ten-10 hour work days to complete this work. Work is necessary to be performed on Sunday June 12th.

GNBC is closed on Sunday which will allow for the noise and prevent disruption to the operators and patrons on the other six days of the week.

Return travel is planned for June 17, 2016 (PP 14)

Regards,

Eric

"We must, indeed, all hang together, or assuredly we shall all hang separately", Benjamin Franklin Eric M. Daly On-Scene Coordinator/Radiological Response Specialist US Environmental Protection Agency- Region II

ERRD/RPB/PPS 2890 Woodbridge Avenue Edison, NJ 08837 daly.eric@epa.gov 732-321-4350